	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	0	(("((bottomorfirstorsecondorlower)adj2") or ("electrode)sameform$5 sameionadj2beam$1adj2") or ("assistsameirradiat$5 samecrystalsame") or ("orientationand(piezo electricadj2form$5same") or ("ionadj2beam$1adj2ass istsamecrystalsame") or ("orientationand(topor upperorfirstorsecond)") or ("adj2electrode")).PN.	US-PGPUB	2006/10/17 09:10	.
2	BRS	L2	0	((bottom or first or second or lower) adj2 electrode)same form$5 same ion adj2 beam$1 adj2 assist same irradiat$5 same crystal same orientation and (piezoelectric adj2 form$5 same ion adj2 beam$1 adj2 assist same crystal same orientation and (top or upper or first or second) adj2 electrode)	US-PGPUB	2006/10/17 09:12	.

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
3	BRS	L3	0	((bottom or first or second or lower) adj2 electrode)same form$3 same ion adj2 beam$1 adj2 assist same irradiat$5 same crystal same orientation and (piezoelectric adj2 form$3 same ion adj2 beam$1 adj2 assist same crystal same orientation and (top or upper or first or second) adj2 electrode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/10/17 09:13	
4	IS&R	L4	2258	((29/25.35) or (310/311-371,800)).CCLS.	US-PGPUB	2006/10/17 09:39	
5	IS&R	L5	0	(("l4and"ionbeamassist "and") or ("crystaladj2orientati on")).PN.	US-PGPUB	2006/10/17 09:40	
6	BRS	L6	2	l4 and "ion beam assist" and crystal adj2 orientation	US-PGPUB	2006/10/17 09:40	